WHAT IS CLAIMED IS:

1   1.   A method comprising:
2   receiving user event data, the user event data
3   corresponding to a user and a page of data;

4   identifying one or more configuration preferences
5   based upon the user event data;

6   sending a storage inquiry to the user, the storage
7   inquiry corresponding to the configuration
8   preferences;

9   receiving a storage response, the storage response
10   corresponding to the storage inquiry; and

11   storing one or more of the identified configuration
12   preferences based upon the storage response.

1   2.   The method of claim 1 wherein the user event data is
2   non-invasively collected at the user's client using a
3   data collector program.

1   3.   The method of claim 2 further comprising:
2   receiving a page request, the page request
3   corresponding to the page of data;

4   retrieving the page of data and the data collector
5   program; and

6   sending the page of data and the data collector
7   program to the user's client.

1   4.   The method of claim 1 further comprising:
2   receiving a page request;

3   determining whether the configuration preferences

4   correspond to the page request;

5   retrieving the configuration preferences in response

6   to the determination;

7   configuring the page of data corresponding to the

8   configuration preferences; and

9   sending the configured page of data to the user.

1 5. The method of claim 4 wherein the page request

2   includes the configuration preferences.

1 6. The method of claim 1 wherein the storing further

2   comprises:

3   determining whether a user session corresponds to the

4   user's client; and

5   sending the configuration preferences to the user's

6   client in response to the determination, wherein the

7   user's client is adapted to store the configuration

8   preferences in a client storage area.

1 7. The method of claim 1 wherein at least one of the

2   configuration preferences is selected from the group

3   consisting of a scroll preference, a tab preference,

4   and an arrangement preference.

1 8. An information handling system comprising:

2   one or more processors;

3   a memory accessible by the processors;

4   one or more nonvolatile storage devices accessible by

5   the processors; and

6   a page configuration tool for configuring a page of

7   data, the page configuration tool comprising software

8   code effective to:

9   receive user event data over a computer

10   network, the user event data corresponding

11   to a user and a page of data;

12   identify one or more configuration

13   preferences based upon the user event data;

14   send a storage inquiry to the user's client

15   over the computer network, the storage

16   inquiry corresponding to the configuration

17   preferences;

18   receive a storage response from the user's

19   client, the storage response corresponding

20   to the storage inquiry; and

21   store one or more of the identified

22   configuration preferences in one of the

23   nonvolatile storage devices based upon the

24   storage response.

1   9.   The information handling system of claim 8 wherein the

2   user event data is non-invasively collected at the

3   user's client using a data collector program.

1   10. The information handling system of claim 9 wherein the

2   software code is further effective to:

3   receive a page request from the user's client, the

4   page request corresponding to the page of data;

5   retrieve the page of data and the data collector

6   program from one of the nonvolatile storage devices;

7   and

8   send the page of data and the data collector program

9   to the user's client over the computer network.

1   11.   The information handling system of claim 8 wherein the

2   software code is further effective to:

3   receive a page request from the user's client over the

4   computer network;

5   determine whether the configuration preferences

6   correspond to the page request;

7   retrieve the configuration preferences from one of the

8   nonvolatile storage devices in response to the

9   determination;

10   configure the page of data corresponding to the

11   configuration preferences; and

12   send the configured page of data to the user's client

13   over the computer network.

1   12.   The information handling system of claim 11 wherein

2   the page request includes the configuration

3   preferences.

1   13.   The information handling system of claim 8 wherein the

2   software code is further effective to:

3   determine whether a user session corresponds to the

4   user's client; and

5   send the configuration preferences to the user's

6   client over the computer network in response to the

7   determination, wherein the user's client is adapted to

8   store the configuration preferences in a client

9   storage area.

1 14. A program product comprising:

2   computer operable medium having computer program code,

3   the computer program code being effective to:

4   receive user event data, the user event data

5   corresponding to a user and a page of data;

6   identify one or more configuration

7   preferences based upon the user event data;

8   send a storage inquiry to the user, the

9   storage inquiry corresponding to the

10   configuration preferences;

11   receive a storage response, the storage

12   response corresponding to the storage

13   inquiry; and

14   store one or more of the identified

15   configuration preferences based upon the

16   storage response.

1 15. The program product of claim 14 wherein the user event

2   data is non-invasively collected at the user's client

3   using a data collector program.

1 16. The program product of claim 15 wherein the software

2   code is further effective to:

3   receive a page request, the page request corresponding

4   to the page of data;

5   retrieve the page of data and the data collector

6   program; and

7   send the page of data and the data collector program

8   to the user's client.

1   17.   The program product of claim 14 wherein the software

2   code is further effective to:

3   receive a page request;

4   determine whether the configuration preferences

5   correspond to the page request;

6   retrieve the configuration preferences in response to

7   the determination;

8   configure the page of data corresponding to the

9   configuration preferences; and

10   send the configured page of data to the user.

1   18.   The program product of claim 17 wherein the page

2   request includes the configuration preferences.

1   19.   The program product of claim 14 wherein the software

2   code is further effective to:

3   determine whether a user session corresponds to the

4   user's client; and

5   send the configuration preferences to the user's

6   client in response to the determination, wherein the

7   user's client is adapted to store the configuration

8   preferences in a client storage area.

1   20.   The program product of claim 14 wherein at least one

2   of the configuration preferences is selected from the

3   group consisting of a scroll preference, a tab
4   preference, and an arrangement preference.

1   21.   A method comprising:
2   receiving user event data, wherein the user event data
3   is non-invasively collected at a user's client using a
4   data collector program, the user event data
5   corresponding to a user and a page of data;

6   identifying one or more configuration preferences
7   based upon the user event data;

8   sending a storage inquiry to the user, the storage
9   inquiry corresponding to the configuration
10   preferences;

11   receiving a storage response, the storage response
12   corresponding to the storage inquiry;

13   storing one or more of the identified configuration
14   preferences based upon the storage response;

15   receiving a page request;

16   determining whether the configuration preferences
17   correspond to the page request;

18   retrieving the configuration preferences in response
19   to the determination;

20   configuring the page of data corresponding to the
21   configuration preferences; and

22   sending the configured page of data to the user.

1   22.   A method comprising:
2   receiving a page request, the page request
3   corresponding to a page of data;

4   retrieving the page of data and a data collector

5   program;

6   sending the page of data and the data collector

7   program to a user's client;

8   receiving user event data, wherein the user event data

9   is non-invasively collected at the user's client using

10   the data collector program, the user event data

11   corresponding to a user and the page of data;

12   identifying one or more configuration preferences

13   based upon the user event data;

14   sending a storage inquiry to the user, the storage

15   inquiry corresponding to the configuration

16   preferences;

17   receiving a storage response, the storage response

18   corresponding to the storage inquiry; and

19   storing one or more of the identified configuration

20   preferences based upon the storage response.

1   23.   An information handling system comprising:

2   one or more processors;

3   a memory accessible by the processors;

4   one or more nonvolatile storage devices accessible by

5   the processors; and

6   a page configuration tool for configuring a page of

7   data, the page configuration tool comprising software

8   code effective to:

9   receive user event data from a user's client

10   over a computer network, wherein the user

11   event data is non-invasively collected at

12   the user's client using a data collector

13   program, the user event data corresponding

14   to a user and a page of data;

15   identify one or more configuration

16   preferences based upon the user event data;

17   send a storage inquiry to the user over the

18   computer network, the storage inquiry

19   corresponding to the configuration

20   preferences;

21   receive a storage response from the user's

22   client over the computer network, the

23   storage response corresponding to the

24   storage inquiry;

25   store one or more of the identified

26   configuration preferences in one of the

27   nonvolatile storage devices based upon the

28   storage response;

29   receive a page request from the user's

30   client over the computer network;

31   determine whether the configuration

32   preferences correspond to the page request;

33   retrieve the configuration preferences from

34   one of the nonvolatile storage devices in

35   response to the determination;

36   configure the page of data corresponding to

37   the configuration preferences; and

38   send the configured page of data to the
39   user's client over the computer network.

1   24.   A program product comprising:
2   computer operable medium having computer program code,
3   the computer program code being effective to:

4   receive user event data, wherein the user
5   event data is non-invasively collected at a
6   user's client using a data collector
7   program, the user event data corresponding
8   to a user and a page of data;

9   identify one or more configuration
10   preferences based upon the user event data;

11   send a storage inquiry to the user, the
12   storage inquiry corresponding to the
13   configuration preferences;

14   receive a storage response, the storage
15   response corresponding to the storage
16   inquiry;

17   store one or more of the identified
18   configuration preferences based upon the
19   storage response;

20   receive a page request;

21   determine whether the configuration
22   preferences correspond to the page request;

23   retrieve the configuration preferences in
24   response to the determination;

25   configure the page of data corresponding to

26   the configuration preferences; and

27   send the configured page of data to the

28   user.

1   25.   A program product comprising:

2   computer operable medium having computer program code,

3   the computer program code being effective to:

4   receive a page request, the page request

5   corresponding to a page of data;

6   retrieve the page of data and a data

7   collector program;

8   send the page of data and the data collector

9   program to a user's client;

10   receive user event data, wherein the user

11   event data is non-invasively collected at

12   the user's client using the data collector

13   program, the user event data corresponding

14   to a user and the page of data;

15   identify one or more configuration

16   preferences based upon the user event data;

17   send a storage inquiry to the user, the

18   storage inquiry corresponding to the

19   configuration preferences;

20   receive a storage response, the storage

21   response corresponding to the storage

22   inquiry; and

23   store one or more of the identified

24   configuration preferences based upon the

25   storage response.